M. A. R. 57 (Rule 116) **No. E** 559638

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency..... H. Gangadhar .....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of work : Drilling of borewells, Providing lighting to pathway & other developmental works to Kaleagara Layout Park (Singapura) in ward no 11 Est cost : 14.50 lakh Job code no : 011-15-000021 Head of Account : 70190 work order no : BBMP/EE/BTP/wo/2414/2016-17 dt : 05/03/17						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	1) Carrying out geophysical survey Geophysical investigation of site for sinking borewell for supplying drinking water to the habitation either through the hand pump, mus or pwss by vertical electrical sounding by adopting Vent's or Schlumberger's method including reconnaissance survey of geological formation, Geophysical investigation of existing ground water in the vicinity its quality quality & acceptability of the report indicating the location of the site recommended depth of casing pipe required to seal the tape unconsolidated formation including an extra depth 1.0 mtrs in consolidated formation for aquifer proposed to be tapped probable yield & other information required including transportation of instrument & accessories to work site engaging technical personal & labour required	1 No				1 No	15920.00

Assistant Executive Engineer
Sub Division

M. A. R. 57 (Rule 116) **No. E** 559639

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth / Depth		
1	2	3	4	5 / 6	7	8
2)	Sinking of borewell of 165 mm clear upto hard hydraulic rig of capacity 250 PSI & above 900 cmf & above in all strata including over burden upto 22 m fixing of casing pipes, collars & cap with necessary cutting & threading including transportation of rig & supporting vehicle screw charges & cost of consumble including yield testing at the final depth with a minimum working of compressed of 60 one hour all as specified					
	upto 50 mtr	1		50 MTR	50 MTR	13184.00
				@ 263.68/-		
3	Above 50 MTR & 100 MTR	1		50 MTR	50 MTR	17164.00
				@ 343.28/-		

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
4)	Above 100 MM upto 150 MM	1			50 MM	50 MM	1890.00
				CM	278.10/-		
5)	Above 150 to 200 MM	1			50 MM	50 MM	2 1890.00
				CM	437.80/-		
6)	Above 200 to 250	1			50	50 MM	2 3880.00
				CM	447.60/-		
7)	Above 250 MM upto 300 MM	1			70 MM	70 MM	2 7611.00
				CM	537.3/-		
8)	providing & fixing PVC coupling pipe of dia 30cm of thickness 4mm including loading & unloading transportation						

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Assistant Executive Engineer
Vidyaranyapura Sub Division
BBMP, Bangalore - 97

13/8

M. A. R. 57 (Rule 116) **No. E** 559640

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1			25	25 mts	2611875
					CR 10441.75/-		
a)	Providing of ISI marke 175mm nominal bore medium black ERW capong pipe of 5mm thick black electric Continous welded mild steel tube material Confirming to IS 1387/1993 & manufactured from hot rolled steel skelp / strips in random length of 4 to 7mtr both end threaded confirming to IS 554/1985 one & fixing with a socket & the other end with plastic Protection end.						
		7	6		-	42 Nos	5527.96
					CR 1318.38/-		

Assistant Executive Engineer
Vijayanyapura Sub Division
KUIDFC, Bangalore - 97

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
10	providing 165 mm dia MS collar	6 No	-	-	-	6 No	895.50
						@ 149.25/-	
11)	Supply & delivery at site brand new Texmo/ Kirloskar/ Ubi/ Jabar/ Atlanta/ Calama/ Waterman Radha make suitable vertical installation in 150 mm dia. borewell comprising of single stage of multistage CI pump close coupled by means of stainless steel coupling to suitable HP suitable speed totally enclosed & filled with pure drinking water squirrel cage submersible induction motor suitable for operation of 3 ph 50 Hz 380/440 volts AC supply fitted with required accessories such as suction strainers sand guard non return valve etc complete the pump & motor shall form an integral unit with all required fittings						

M. A. R. 57 (Rule 116) **No. E**

Measurement Book

559641

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1				1NO	39103.50
						@ 39103.50/-	
	providing & fixing in galvazed/mild steel tube 50mm dia nominal bore with all fittings including cost of all material labour charge						
		50	6	-	-	300	
		1	3	-	-	3	
						303	
				Limited to		300	
				@ 400.74/-			1210 23.40

Assistant Executive Engineer
Vidyaranyapura Sub Division
BBMP, Bangalore - 97

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
13	Supply Heavy duty galvanized /mild steel Color Suitable for 32 mm dia nominal bore galvanized /mild steel tube	~~40~~	-	-	-	40	3343.20
					@ 79.60/-		
14)	Supply of galvanized /mild steel union suitable for 32 mm dia nominal bore galvanized /mild steel tube	1	-	-	-	1 No	370.14
					@ 370.14/-		
15)	Supply of Galvanized /mild steel elbow suitable for 32 mm dia nominal bore galvanized /mild steel tube	~~0~~	-	-	-	2 Nos	378.10
					@ 189.05/-		

C & F

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Vidyaranyapura Sub Division
BBMP, Bangalore-97

M. A. R. 57 (Rule 116) **No. E** 559642

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
16	Supply of non return valve suitable for 50mm nominal bore galvanized mild steel tube	1	-	-	-	1 NO	796.00
						@ 796/-	
17)	Erection of pumpset including aligning & blanking with all necessary erection material & labour including supply & erection of G.I pair of supporting clamps bracket protector cap cable & water tight gland cable bolts, nuts	1 NO	-	-	-	1 NO	1701.45
						@ 1701.45/-	

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Bangalore - 97

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Bangalore - 97

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
18)	Supplying & fully automatic star-delta unit push with suitable wires, 3 contactors one adjustable thermal mounted on a common base plate lead in steel enclosure for use on 400/440 volts 3 phase & wired upto the existing wooden board for motor	1 NO	-	-	-	1 NO	
						Amt ₹ 303.35/-	
19)	Supplying & fixing upto necessary wires over an existing panel board a single phase preventer suitable for motor upto 20 HP capacity.	1 NO	-	-	-	1 NO	
						Amt ₹ 31.33/-	

20/10

5303.35

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BEMP, Bangalore - 97

31.33

Assistant Executive Engineer
Vidyaranyapura Sub Division
BEMP, Bangalore - 97

M. A. R. 57 (Rule 116) **No. E** 559643

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
20	Supplying shunt capacitor confirming to IS 2834 3 phase 400/440 volts grade capacitor of KVAR rating	1 No	-	-	-	1 No	501.48
						@ 501.48/-	
21)	Fabricating supplying & mounting 1200x900x350 mm MS box made out of 3mm suitable for floor wall mounting fully weather proof with double plated top cap of drawing with providing for better heat dissipation provided with hinged front cover with clear opening of 100x100 mm protected by glass cover clamped to the door on EB meter board to facilitate						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Meter reading equipped with tamper proof locking arrangement with suitable size clamp with necessary cable entry pipe with gland & bar should be finished with approved colour enamled metal paint.	1 NO	-	-	-	1 NO	10085.32
						Cr 10085.32/-	
22	Supplying & fixing miniature circuit breakers isolators on existing mes distribution boards incl any necessary fixing materials & wiring complete	1 NO	-	-	-	1 NO	970.13
						Cr 970.13/-	
23)	Supplying & fixing angle iron work fabricated out of ms angle iron & ms flat with bolts nuts						

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BBMP, Bangalore-97

M. A. R. 57 (Rule 116) **No. E** 559641

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	washing etc. & painted with 2 coat of red oxide & other 2 coats of approved paint	1 No	–	–	–	1 No	238.80
						eq 238.80/-	
24)	Grouting angle iron	2 No	–	–	–	2 No	278.60
						eq 139.30/-	
25)	Supplying & fixing required MCB distribution board on wall/wood board/bolt: mounting type using required clamp bolts nuts etc. with provision for fixing suitable type capacity MCB's single phase						

Assistant Executive Engineer
Vidyaranyapura Sub Division
BBMP, Bangalore - 97

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	3 Phase / Single door with powd coated painting	1 No	-	-	-	1 NO	557.20
					ex	557.20/-	
26)	Supplying & replacing copper workshop flexible cord of plastic TC wire	10	30	-	-	300	H328H.00
					ex	1144.28/-	
27)	Supplying & replacing one of the fuse outputs having porcelain base of approved quality on the existing wooden block and wired complete	3 NO	-	-	-	3 NO	395.52
					ex	131.84/-	

Assistant Executive Engineer
Yelahanka Sub Division
Bangalore - 97

M. A. R. 57 (Rule 116) No. E 559645

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth / Depth		
1	2	3	4	5 / 6	7	8
28)	Supplying fixing wiring earth electrode for grounding conduit & C cutout & other equipment on the meter board upto 40mm dia 2.9 mm thick GI pipe 2.5 mts long buried in apit the pit should be filled with equal proportion of salt & charcoal 100 mm around the pipe to complete depth the connection from the pipe to the conduit etc. if to be established through GI wire of pipe up of ISI specification 73.3 of IS 732 upto 120mm dia bolt, nut, washer & check nut	1 NO	—	— / —	1 NO	1940.25
				epf 1940.25/-		

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
29)	Supplying & LT UG cable having aluminium conductor PVC insulated sheathed galvanized steel wire steel tape armoured cable with PVC outsheathing 1.1kV class	1	30 mtrs	—	—	30 mtr	M.B. 77-50
						Cost 1149.25/-	
30)	Digging of trench of 0.6mt deep x 0.50 mtr wide refilling the trench to the required ground level & consolidating etc	1	20 mtrs	—	—	20.0	
						cost 749.75/-	
31)	Supplying & fixing of class 'A' GI pipe on pole/wall drain coupling with necessary clamping arrangements for UG cable of 1.1kV class	1	3	—	—	3	M.B. 104.45
						cost 368.15/-	

Assistant Executive Engineer
Vidyaranyapura Division
UGNP, Bangalore 97

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M. A. R. 57 (Rule 116)
Measurement Book

No. E 559646

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
30	Earth work excavation for foundation of building water supply sanitary line & electrical conduits either in pits or in trenches 1.5m & above in hard soil not exceeding 1.5m in depth including dressing the bottom & sides of pits & trenches grading the excavated soil clean from edges of excavation with lead upto 50m after breaking of compute.	10	8.6	0.6	0.6	31.32	1127.37
						@ 26228/-	
31	Providing & laying in position plain cement concrete 1:4:8 (1 cement 4 coarse sand 8 granite metal coarse aggregate graded						

Assistant Executive Engineer
Vidyaranyapura Sub Division
BBMP, Bangalore - 97

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	@ 0.85 cum of fine aggregate @ 0.85 cum machine mixed concrete laid in layers not exceeding 15cm thick well compacted on foundation & plinth including cost of all material labour Hom of machinery	20	0.6	0.6	0.15	1.08	5209.00
						@ Rs 4822.80/-	
34)	providing & laying in position plain cement concrete of mix M15 with cement @ Rs 6100 with 40mm & down size graded granite metal coarse aggregate @ 0.8 cum & fine aggregate @ 0.42 cum machine mixed concrete laid in layers not exceeding 15cm thick well compacted on foundation & plinth including cost of all material, labour Hom of Machinery						

Assistant Executive Engineer
Nelamangala Sub Division
BBMP, Bangalore-97

M. A. R. 57 (Rule 116)
Measurement Book

No. E 559647

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions		Depth	Contents	Reference to last Measurement
			Length	Breadth			
1	2	3	4	5	6	7	8
		20	0.6	0.6	0.45	3.24	17175.00
					ex 5301/-		
35)	Fabricating supplying & erection of 4MTR long hot dip galvanized octagonal pole with BSEN 10025 grade S 355 JO steel plate for shaft IS 2062 for base plate with door opening arrangement including suitable boards, bakelite sheet & MCB as per IS specification suitable to withstand the wind speed of 180kmph for 4MTR pole having dimensions bottom 130mm top 70mm width 3 MM thick suitable						

Assistant Executive Engineer
Yelahanka Sub Division
BBMP, Bangalore-97

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	base plate & 4nos of 220x220x 12mm long J bolt/ along with template & the pole shall be galvanized with not less than 60 micron) with height 130mm top dia 70mm, 3mm thick, Size of base plate 220mm x 220x 12mm, 4 NO M20x700mm long J bolts & nuts	20	-	-	-	20	16950.00
						Rs 8457.50/-	
30)	Digging of trench of 0.6m deep x0.30mtr wide refilling the trench to the required ground level & consolidating	10x20	-	-	-	200 MT	14925.00
						Rs 49.75/-	

M. A. R. 57 (Rule 116) **No. E** 559648

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
27)	providing & filling sand in excavated trench to cover already laid UG cable to a depth of 150mm around the cable	9x20	-	-	-	270 mts @ 65.67/-	17731.00
28)	Supplying of LT UG cable having aluminium conductor PVC insulated sheathed galvanized steel wire (steel tap armoured cable with PVC outer sheathing 1.1 KV class 1 class A	8	30	-	-	240	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	18	-	-	18	
						258	87281.00
						CM 338.3/-	
29)	b) 2 core 10 sqm	6	30	-	-	180	
		1	20	-	-	20	
						200	21590.00
						CM 109.45/-	
40)	Supply & fixing of heavy duty cable gland suitable for UG cable 1.1 kV class	4	-	-	-	4	
						CM 238.70/-	1934.80

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NEW

Assistant Executive Engineer
Vidyaranyapura Sub Division
BBMP, Bangalore - 97

M. A. R. 57 (Rule 116) **No. E** 559649

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
41)	labour charge for laying of 1.1kV class UG Cable in existing trench GI pipe/Stoneware pipe/on wall/on pole as required	10	30	-	-	300	3285.00
					ex 10.95/-		
42)	Supplying & making straight through cable joint with epoxy resin including ferrules & other jointing material for PVC insulated & PVC sheathed steel tape wire armoured aluminium conductor cable of 1.1kV grade of the following size	3	-	-	-	3	3611.85
					ex 1203.95/-		

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
43)	Supplying & fixing C.I. Cast iron pot heads suitable for 1.1kv class UG cables filled with necessary bitumen insulating compound complete	20	—	—	—	20	
					@ 410.94/-		8218.00
44)	Supply of 125 watt HPMV lamp fitting with round conical/dimond shaped HDPE dome mounted a cast aluminium spigot fitted with VPIT open cast iron low loss heavy duty copper wound Ballast of improvement capacitor complete with lamp holder for fixing of 125 watt MV lamp suitable to operate on 230V to 43 AC supply including 125 watts HPMV lamp	20	—	—	—	20	
					@ 384/-		63680.00

Assistant Executive Engineer
Vijayanagarapura Sub Division
KEMP, Bangalore-97

M. A. R. 57 (Rule 116) **No. E** 559650

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
45	Fixing charges of post top/Gate/Garden fitting on the existing CI/GI or any other pipe using required G.I. reducer using suitable wrap etc.	20	-	-		20	3283.600
					@ (614.18)/-		
46	Supplying & fixing regular MCB electric button panel conform to IS 8828 on wall/wood board/flush mounting using required clamps, bolts, nuts with provision for fixing of portable type capacity MCCB's as an income for 3 phase double door with necessary bus bard completely wired to use on 440 volts						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	3 Phase 4 wire Powder Coated painted Complete with a provision for fixing of single/three phase suitable capacity MCCB/MCBs at outgoing	1	-	-	-	1	5805-83
						Ckt 5805-83/-	
47)	Supplying 100 Amps rated 3 phase with neutral bus bar using required capacity electrolytic aluminium strips covered with heat shrinkable coloured PVC sleeve mounted on Phenolic/FRP/DMC insulator which are mounted on powder coated 40x6mm MS flat frame work in existing panel board the bus bar shall have suitable hole for termination of incoming & outgoing cables	1x2	-			2.	3184
						Ckt 1592/-	

Assistant Executive Engineer
Vidyaranyapura Sub Division
BESCOM, Bangalore-97

M. A. R. 57 (Rule 116) **No. E** 559651

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
48)	Supply & fixing of modular meb Devices with breaking capacity of 6KVA	1	-	-	-	1	870.63
						@ 870.63/-	
49)	Supplying fixing wiring earth electrode for grounding Conduits i.c Cutouts & other equipment on the meter board using 40mm dia 2.90mm thick GI pipe 2.5 mtr long bored in a pit. the pit should be filled with equal proportion of salt & charcoal 150mm around the pipe to compute depth the connection from the pipe to the conduit is to be established through GI wire of size as per IS1 specification 7.3.3 of IS732 using 12mm dia bolts, nuts washers &						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Checknuts, the Disc shall have 16 through holes of 10mm dia.	1	-	-	-	1	1940.25
						Cy 1940.25/-	
50	Fabricating supplying & mounting 1200x900x350 MS box made out 18 SWG suitable for floor/wall mounting fully weather proof with double slanted top as per drawing with provision for better heat dissipation provided with hinged front cover with clear opening of 100x100 mm protected by glass cover clamped to the door on EB meter side to facilite meter reading equipped with tamper proof locking arrangement with suitable size Clamps with necessary Cable entry pipe with gland & box should be finished with approved colour						

M. A. R. 57 (Rule 116) No. E 559632

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions Length	Dimensions Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	Enameled metal board 14/9	point 1	-	-	Cf 10085.32/-	1	10085.32
51	Manufacturing, Providing & fixing a Gazeboo made of MS Round Pipe of 6 inch dia & 12 SWG for pillars to fix on Light in which 8' will be above the ground level & 4' embedded in cement Concrete & provided with MS Plate on top of the pillars MS Section 100x50mm of heavy guage is placed between the pole on top of the flush plate. Also MS angular tube of 100x40mm are to be mounted vertically on all 8 pillars, MS angular tubes of 40x20mm reqd						

Executive Engineer
Bidyaranyapura Sub-Division
BBMP, Bangalore-97

MEASUREMENT BOOK

Date	Full description of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	are welded horizontally in between two rectangular tubes for a distance of 1 feet approximately so as to get the desired octagonal shape, for fixing approved Quality Corrugated mangalore tiles on the roof plan design tiles & pointed with cement mortar. The Gazebo is to be fixed on a suitable platform the central height being 15 to 16 feet including all round bed concrete 1:4:8 & size stone masonary foundation as per the approved design drawing specification the MS pipes are to be fixed with CC 1:1.5:3 & flooring is constructed with class:C ecobrick tiles placed on cement concrete 1:4:8 & tempered with stone red earth with cement slurry the work including earth excavation 1 - - - = 1.00 @ 385985.38/-		Rs 385985.38

Assistant Executive Engineer
Vidyaranyapura Sub Division
BBMP Bangalore-97

M. A. R. 57 (Rule 116) No. E [redacted] 53

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
5.2	providing & fixing granite pergolas fully polished machine cut as per design & drawing are to be fixed in cement concrete 1:4 including cost of all materials labour equipments machineries & load & lift loading & unloading etc complete as per direction of Engineer in charge	Stone Pergola	20cm x 20 thick				
		1	30 mm			30 mm	119400.00
	2919				@ 3980/-		

Assistant Executive Engineer
Vidyaranyapura Sub Division
BBMP, Bangalore-97

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
53	Providing & fixing dust bin as per design drawings specification & direction of Engineer	4	-	-	4		19104.00
	Verified			@ 4776/-			
	Certificate						14 18179.00
	(1) work done satisfactorily						
	(2) Contracted carried by own men & material						
	(3) There is no due from Contractor to BBMP pertaining to this work						
	H Cee						

Assistant Executive Engineer
Vidyaranyapura Sub Division
BBMP, Bangalore - 97

M. A. R. 57 (Rule 116) No. E 559654

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions		Depth	Contents	Reference to last Measurement
			Length	Breadth			
1	2	3	4	5	6	7	8

Assistant Executive Engineer
Sub Division

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	First & Final bill					BA - 14,18,000 = ಗ	
	ಲೆಕ್ಕತೀರ್ಪಿಕೆ D.0190 ರಡಿ ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ. 14,18,000 = ಗಳನ್ನು ಪಾಸು ಮಾಡಿದೆ ಇದರಲ್ಲಿ ರೂ. ₹2400 = ಗಳನ್ನು ಹೊಂದಾಣಿಕೆ ಮಾಡಿಕೊಂಡು ರೂ. 13,45,600 = ಗಳನ್ನು FT/NEFT/RTGS ಮುಖಾಂತರ ನೀಡಲಾಗಿದೆ ವಿಷಯ ನಿರ್ವಾಹಕರು ಲೆಕ್ಕಶೀರ್ಷಿಕೆ ಅಧಿಕಾರಿ ಬ್ಯಾಂಗಳೂರು ಬ್ಯಾಂ.ಮ.ಪಾ. ಬೆಂಗಳೂರು ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು ಬ್ಯಾಂಗಳೂರು ಬ್ಯಾಂ.ಕು.ಪಾ. ಬೆಂಗಳೂರು					ST - 14180 = ಗ C.C - 14180 = ಗ OGT - 1418 = ಗ OGST - 1266 = ಗ SGST - 1266 = ಗ LR - 800 = ಗ EOT - 16500 = ಗ TD - ₹2400 = ಗ Chq - 13,45,600 = ಗ	